widescreen

LCD Widescreen LCD 212Va

TECHNICAL SPECIFICATIONS

Cabinet colour	Black/Silver
Pixel / Dot Pitch	0.282mmx0.282mm
Display Area	473.76mmx296.1mm
Brightness (typ)	300 cd/m²
Contrast Ratio(typ)	2000:1 (DCR)
Response Time (typ)	5ms
Viewing Angle H / V	CR=10: 170/160
Scanning Frequency	Horizontal: 30K~80KHz ; Vertical: 55~75 Hz
Pixel Frequency	160 MHz
Maximum Resolution	1680x1050@60Hz
Recommended Resolution	1680x1050@60Hz
Resolution Supported	720x400@70Hz, 640x480@60/75Hz, 800x600@60/75Hz, 1024x768@60/70/75Hz, 1280x1024@60/75Hz, 1440x900/60Hz, 1680x1050@60Hz, 1600x1200@60Hz
Display Colours	16.7M
Compatibility	VESA, VGA, XGA, SVGA, WSXGA, UXGA, Mac®Equipped With VGA Port
Signal Input	Analogue: 0.7Vp-p(standard), 75 OHM, Positive
Digital Input	DVI-D Digital Interface (TMDS) with HDCP*
Connectors	Signal: D-Sub 15-pin & DVI-D 24-pin ; Power: 3-pin Plug
HDCP Compatible	Yes
Power Source	Power Input: Universal 110~240VAC, 50/60Hz
Power Consumption	49 Watts (Max)
Plug & Play	DDC1/2B/CI
User Control	Auto Config, Volume/up, Volume/down, Menu, Source, Power
OSD Function	Brightness, Contrast, Eco Mode, Gamma(1,2,3), DCR, Focus, Clock, H/V Position, Colour Temperature (Cool,Warm,Normal,sRGB,RGBYCM), Colour Boost, Picture Boost, OSD Setup, Input Select, AUTO Config, Reset, DDC-CI, Information
OSD Languages	English, Spanish, French, Portuguese, German, Russian, Italian, Simple Chinese
Speaker	3W x 2
Regulations	cUL, FCC, CE, TCO03
Mechanical Features	Tilt
Dimensions(Monitor)	Monitor: 428.3(H)x505.2(W)x210.8(D)mm
Dimensions(Carton)	Carton: 590(W)x174(D)x520(H) mm
Weight(Net/Gross)	Net: 6.0 Kg ; Gross: 8.0 Kg
Container Loading	1040(40') / 416(20')

Note: Specifications are subject to change without notice.
*High-bandwidth Digital Content Protection:Enables viewing of High-Definition contents.
**Wall mount arm & bracket not included. Windows Vista and the Windows logo are trademarks or registered trademarks of Microsoft Corporation.

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